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FEB 22 2006

In the Specification

On page 8, in paragraph 24, amend the paragraph as follows:

[24] In general, the present invention provides techniques for dynamically changing the biasing conditions of a regulator to overcome the problems caused by various conditions, such as those described above. The invention is capable of decreasing the delay in the regulator performance by decreasing the settling time of the regulator ~~regulator~~. In one example, the invention includes a detector for detecting one or more conditions relating to encountered problems. A bias control circuit is coupled to the detector for applying a signal to the voltage regulator to compensate for the detected condition. A timer may be used to control the duration at which the bias current is applied. Following are examples of the present invention, although many more embodiments are possible with the spirit and scope of the invention.